

Refine Search

Search Results -

Terms	Documents
L36 and L2	4

Database:

US Pre-Grant Publication Full-Text Database
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L37

Refine Search

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result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L37</u>	L36 and L2	4	<u>L37</u>
<u>L36</u>	L35 and (computeriz\$ or computeris\$)	16	<u>L36</u>
<u>L35</u>	L34 and (physic\$ near file)	56	<u>L35</u>
<u>L34</u>	(L4 or L5) and L33	171	<u>L34</u>
<u>L33</u>	latest with version	6651	<u>L33</u>
<u>L32</u>	L31 and L10	1	<u>L32</u>
<u>L31</u>	L30 and (physic\$ near file)	10	<u>L31</u>
<u>L30</u>	L29 and (file near element)	56	<u>L30</u>
<u>L29</u>	(L4 or L5) and session\$1	592	<u>L29</u>
<u>L28</u>	L27 and L10	1	<u>L28</u>
<u>L27</u>	(L24 or L25 or L26) and (L4 or L5)	2	<u>L27</u>
<u>L26</u>	Gooding.in.	680	<u>L26</u>
<u>L25</u>	Wilson.in.	45463	<u>L25</u>
<u>L24</u>	Bentley.in.	2959	<u>L24</u>

<u>L23</u>	L22 and (computeriz\$ or computeris\$)	3	<u>L23</u>
<u>L22</u>	(L20 or L21) and L8	9	<u>L22</u>
<u>L21</u>	717/\$.ccls.	12502	<u>L21</u>
<u>L20</u>	715/\$.ccls.	27388	<u>L20</u>
<u>L19</u>	(L16 or L17 or L18) and L8	0	<u>L19</u>
<u>L18</u>	717/170.ccls.	483	<u>L18</u>
<u>L17</u>	717/122.ccls.	170	<u>L17</u>
<u>L16</u>	715/511.ccls.	421	<u>L16</u>
<u>L15</u>	L13 and (computeriz\$ or computeris\$)	1	<u>L15</u>
<u>L14</u>	L13 and L10	1	<u>L14</u>
<u>L13</u>	L12 and L8	12	<u>L13</u>
<u>L12</u>	707/\$.ccls.	38829	<u>L12</u>
<u>L11</u>	L10 and (L4 or L5)	2	<u>L11</u>
<u>L10</u>	(computeriz\$ or computeris\$) with editor	85	<u>L10</u>
<u>L9</u>	L8 and ((computeriz\$ or computeris\$) with editor)	1	<u>L9</u>
<u>L8</u>	L7 and (physic\$ near file)	54	<u>L8</u>
<u>L7</u>	L6 and (physic\$ with file)	213	<u>L7</u>
<u>L6</u>	(L4 or L5) and (recreat\$3 or ("re creating") or (re adj creat\$3))	310	<u>L6</u>
<u>L5</u>	L2 and L3	15	<u>L5</u>
<u>L4</u>	L1 and L3	1115	<u>L4</u>
<u>L3</u>	version\$3 same component\$1	48317	<u>L3</u>
<u>L2</u>	(file near manag\$6) same editor	291	<u>L2</u>
<u>L1</u>	file near manag\$6	21887	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L31 and L10	1

Database:

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L32



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<u>L32</u>	L31 and L10	1	<u>L32</u>
<u>L31</u>	L30 and (physic\$ near file)	10	<u>L31</u>
<u>L30</u>	L29 and (file near element)	56	<u>L30</u>
<u>L29</u>	(L4 or L5) and session\$1	592	<u>L29</u>
<u>L28</u>	L27 and L10	1	<u>L28</u>
<u>L27</u>	(L24 or L25 or L26) and (L4 or L5)	2	<u>L27</u>
<u>L26</u>	Gooding.in.	680	<u>L26</u>
<u>L25</u>	Wilson.in.	45463	<u>L25</u>
<u>L24</u>	Bentley.in.	2959	<u>L24</u>
<u>L23</u>	L22 and (computeriz\$ or computeris\$)	3	<u>L23</u>
<u>L22</u>	(L20 or L21) and L8	9	<u>L22</u>
<u>L21</u>	717/\$.ccls.	12502	<u>L21</u>
<u>L20</u>	715/\$.ccls.	27388	<u>L20</u>
<u>L19</u>	(L16 or L17 or L18) and L8	0	<u>L19</u>

<u>L18</u>	717/170.ccls.	483	<u>L18</u>
<u>L17</u>	717/122.ccls.	170	<u>L17</u>
<u>L16</u>	715/511.ccls.	421	<u>L16</u>
<u>L15</u>	L13 and (computeriz\$ or computeris\$)	1	<u>L15</u>
<u>L14</u>	L13 and L10	1	<u>L14</u>
<u>L13</u>	L12 and L8	12	<u>L13</u>
<u>L12</u>	707/\$.ccls.	38829	<u>L12</u>
<u>L11</u>	L10 and (L4 or L5)	2	<u>L11</u>
<u>L10</u>	(computeriz\$ or computeris\$) with editor	85	<u>L10</u>
<u>L9</u>	L8 and ((computeriz\$ or computeris\$) with editor)	1	<u>L9</u>
<u>L8</u>	L7 and (physic\$ near file)	54	<u>L8</u>
<u>L7</u>	L6 and (physic\$ with file)	213	<u>L7</u>
<u>L6</u>	(L4 or L5) and (recreat\$3 or ("re creating") or (re adj creat\$3))	310	<u>L6</u>
<u>L5</u>	L2 and L3	15	<u>L5</u>
<u>L4</u>	L1 and L3	1115	<u>L4</u>
<u>L3</u>	version\$3 same component\$1	48317	<u>L3</u>
<u>L2</u>	(file near manag\$6) same editor	291	<u>L2</u>
<u>L1</u>	file near manag\$6	21887	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L8 and ((computeriz\$ or computeris\$) with editor)	1

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L9

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L9</u>	L8 and ((computeriz\$ or computeris\$) with editor)	1	<u>L9</u>
<u>L8</u>	L7 and (physic\$ near file)	54	<u>L8</u>
<u>L7</u>	L6 and (physic\$ with file)	213	<u>L7</u>
<u>L6</u>	(L4 or L5) and (recreat\$3 or ("re creating") or (re adj creat\$3))	310	<u>L6</u>
<u>L5</u>	L2 and L3	15	<u>L5</u>
<u>L4</u>	L1 and L3	1115	<u>L4</u>
<u>L3</u>	version\$3 same component\$1	48317	<u>L3</u>
<u>L2</u>	(file near manag\$6) same editor	291	<u>L2</u>
<u>L1</u>	file near manag\$6	21887	<u>L1</u>

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☐ 1. Document ID: US 20020029218 A1

L9: Entry 1 of 1

File: PGPB

Mar 7, 2002

PGPUB-DOCUMENT-NUMBER: 20020029218

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020029218 A1

TITLE: System, method and computer program product for collaborative engineering using component and file oriented tools

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw D
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Terms	Documents
L8 and ((computeriz\$ or computeris\$) with editor)	1

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Refine Search

Search Results -

Terms	Documents
L27 and L10	1

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L28

Refine Search

Recall Text

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Search History

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Set Name Query

side by side

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result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L28</u>	L27 and L10	1	<u>L28</u>
<u>L27</u>	(L24 or L25 or L26) and (L4 or L5)	2	<u>L27</u>
<u>L26</u>	Gooding.in.	680	<u>L26</u>
<u>L25</u>	Wilson.in.	45463	<u>L25</u>
<u>L24</u>	Bentley.in.	2959	<u>L24</u>
<u>L23</u>	L22 and (computeriz\$ or computeris\$)	3	<u>L23</u>
<u>L22</u>	(L20 or L21) and L8	9	<u>L22</u>
<u>L21</u>	717/\$.ccls.	12502	<u>L21</u>
<u>L20</u>	715/\$.ccls.	27388	<u>L20</u>
<u>L19</u>	(L16 or L17 or L18) and L8	0	<u>L19</u>
<u>L18</u>	717/170.ccls.	483	<u>L18</u>
<u>L17</u>	717/122.ccls.	170	<u>L17</u>
<u>L16</u>	715/511.ccls.	421	<u>L16</u>
<u>L15</u>	L13 and (computeriz\$ or computeris\$)	1	<u>L15</u>

<u>L14</u>	L13 and L10	1	<u>L14</u>
<u>L13</u>	L12 and L8	12	<u>L13</u>
<u>L12</u>	707/\$.ccls.	38829	<u>L12</u>
<u>L11</u>	L10 and (L4 or L5)	2	<u>L11</u>
<u>L10</u>	(computeriz\$ or computeris\$) with editor	85	<u>L10</u>
<u>L9</u>	L8 and ((computeriz\$ or computeris\$) with editor)	1	<u>L9</u>
<u>L8</u>	L7 and (physic\$ near file)	54	<u>L8</u>
<u>L7</u>	L6 and (physic\$ with file)	213	<u>L7</u>
<u>L6</u>	(L4 or L5) and (recreat\$3 or ("re creating") or (re adj creat\$3))	310	<u>L6</u>
<u>L5</u>	L2 and L3	15	<u>L5</u>
<u>L4</u>	L1 and L3	1115	<u>L4</u>
<u>L3</u>	version\$3 same component\$1	48317	<u>L3</u>
<u>L2</u>	(file near manag\$6) same editor	291	<u>L2</u>
<u>L1</u>	file near manag\$6	21887	<u>L1</u>

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☐ 1. Document ID: US 20020029218 A1

L28: Entry 1 of 1

File: PGPB

Mar 7, 2002

PGPUB-DOCUMENT-NUMBER: 20020029218

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020029218 A1

TITLE: System, method and computer program product for collaborative engineering using component and file oriented tools

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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Terms	Documents
L27 and L10	1

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Refine Search

Search Results -

Terms	Documents
L9 and (physic\$ near file)	0

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L10



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<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L10</u>	L9 and (physic\$ near file)	0	<u>L10</u>
<u>L9</u>	L8 and L3	7	<u>L9</u>
<u>L8</u>	703/22.ccls.	823	<u>L8</u>
<u>L7</u>	L6 and (physic\$ near file)	5	<u>L7</u>
<u>L6</u>	L5 and (physic\$ with file)	23	<u>L6</u>
<u>L5</u>	L4 and L3	51	<u>L5</u>
<u>L4</u>	703/\$.ccls.	10558	<u>L4</u>
<u>L3</u>	L2 and (recreat\$3 or (re adj creat\$3))	2117	<u>L3</u>
<u>L2</u>	L1 and version\$3	21244	<u>L2</u>
<u>L1</u>	manag\$6 with file	65521	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L6 and (physic\$ near file)	1

Database:

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Search:

L7

Search History

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<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L7</u>	L6 and (physic\$ near file)	1	<u>L7</u>
<u>L6</u>	(L4 or L5) and L3	7	<u>L6</u>
<u>L5</u>	703/22.ccls.	823	<u>L5</u>
<u>L4</u>	703/4.ccls.	263	<u>L4</u>
<u>L3</u>	L2 and (recreat\$3 or ("re creating"))	1860	<u>L3</u>
<u>L2</u>	L1 and version\$3	21244	<u>L2</u>
<u>L1</u>	manag\$6 with file	65521	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L16 not L14	1

Database:

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Search:

L17

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<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L17</u>	L16 not L14	1	<u>L17</u>
<u>L16</u>	L15 and (computeriz\$ same editor)	2	<u>L16</u>
<u>L15</u>	L13 and editor	53	<u>L15</u>
<u>L14</u>	L13 and (L4 or L5)	1	<u>L14</u>
<u>L13</u>	L12 and (physic\$ near file)	85	<u>L13</u>
<u>L12</u>	L11 and (physic\$ with file)	403	<u>L12</u>
<u>L11</u>	L10 and (recreat\$3 or ("re creating"))	738	<u>L11</u>
<u>L10</u>	L9 and (unique near identifier)	5716	<u>L10</u>
<u>L9</u>	L8 and (unique near identif\$)	7599	<u>L9</u>
<u>L8</u>	L1 and (unique with identif\$)	11163	<u>L8</u>
<u>L7</u>	L6 and (physic\$ near file)	1	<u>L7</u>
<u>L6</u>	(L4 or L5) and L3	7	<u>L6</u>
<u>L5</u>	703/22.ccls.	823	<u>L5</u>
<u>L4</u>	703/4.ccls.	263	<u>L4</u>

<u>L3</u>	L2 and (recreat\$3 or ("re creating"))	1860	<u>L3</u>
<u>L2</u>	L1 and version\$3	21244	<u>L2</u>
<u>L1</u>	manag\$6 with file	65521	<u>L1</u>

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☐ 1. Document ID: US 20020029218 A1

L17: Entry 1 of 1

File: PGPB

Mar 7, 2002

PGPUB-DOCUMENT-NUMBER: 20020029218

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020029218 A1

TITLE: System, method and computer program product for collaborative engineering using component and file oriented tools

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw De
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Terms	Documents
L16 not L14	1

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[Virtual Reality Technology](#)
by Burdea, G. C.; Coiffet, P.;
Hardcover, Edition: 2

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» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

Modify Search

((version* <and> creat* <and> (physic* <near> file))<in>metadata)

☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract [Select All](#) [Deselect All](#)

- ☐ 1. **Exploring the hyper-grid idea with grand challenge applications: the DEIS interoperability demonstration**
Andrews, P.; Buechli, M.; Harkness, R.; Hatzky, R.; Jordan, C.; Lederer, H.; Ni Rimovsky, A.; Schott, A.; Soddemann, T.; Springel, V.;
[Challenges of Large Applications in Distributed Environments, 2006 IEEE](#)
19 June 2006 Page(s):43 - 52
Digital Object Identifier 10.1109/CLADE.2006.1652053
[AbstractPlus](#) | Full Text: [PDF\(663 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)
- ☐ 2. **SIMPL-1 (SIMulated Profiles from the Layout-version 1)**
Grimm, M.A.; Keunmyung Lee; Neureuther, A.R.;
[Electron Devices Meeting, 1983 International](#)
Volume 29, 1983 Page(s):255 - 258
[AbstractPlus](#) | Full Text: [PDF\(456 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)
- ☐ 3. **Using MARYLIE with the Particle Beam Optics Laboratory**
Gillespie, G.H.; Hill, B.W.; Martono, H.; Moore, J.M.; Dragt, A.J.;
[Particle Accelerator Conference, 1999. Proceedings of the 1999](#)
Volume 3, 27 March-2 April 1999 Page(s):1551 - 1553 vol.3
Digital Object Identifier 10.1109/PAC.1999.794170
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 Search

☐ Check to search only within this results set

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» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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Modify Search

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» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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1 Internet abuse in the workplace: Constructive approaches to internet recreation in the workplace ☐



Jo Ann Oravec

 January 2002 **Communications of the ACM**, Volume 45 Issue 1

Publisher: ACM Press

 Full text available: ☒ pdf(95.28 KB)

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"Banana Time" takes on new dimensions when it comes to the Internet.

2 Cost effectiveness of alternative sewage collection treatment and disposal systems at recreational areas ☐

Mesbah U. Ahmed, Kenneth B. Young, Arun G. Walvekar

 December 1978 **Proceedings of the 10th conference on Winter simulation - Volume 2**

Publisher: IEEE Computer Society Press

 Full text available: ☒ pdf(696.19 KB)

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This paper illustrates the applicability and usefulness of systems approach in evaluating the sewage collection, treatment and disposal alternatives at a selected recreational area. The paper identifies the interactions among sewage collection, treatment and disposal alternatives. The analysis process considers increases in effluent loading rates with additional developments of the project over time and is designed to select the least cost combination of collection, treatment and disposal f ...

3 A methodology for simulation the U.S. recreational fishery for billfish ☐

Mark I. Farber

 December 1991 **Proceedings of the 23rd conference on Winter simulation**

Publisher: IEEE Computer Society

 Full text available: ☒ pdf(674.53 KB)


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4 Simulation and outdoor recreation ☐

Frank J. Cesario

 December 1970 **Proceedings of the fourth annual conference on Applications of simulation**

Publisher: Winter Simulation Conference

Full text available:  [pdf\(553.41 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

Outdoor recreation systems are comprised of three basic components: (1) a set of N population centers, (2) a set of M recreation sites, and (3) a set of at least NM connecting links. An important problem facing planners in the allocation of resources is how to estimate the magnitude of travel per unit time flowing in systems of varying characteristics. Simulation is viewed to be one possibility. A gravity-type model written in GPSS III was developed to simulate travel in a system comprising ...

5 Interaction and VR: Interacting with the virtually recreated Peranakans



Meehae Song, Thomas Elias, Wolfgang Müller-Wittig, Tony K. Y. Chan

February 2003 **Proceedings of the 1st international conference on Computer graphics and interactive techniques in Australasia and South East Asia**

Publisher: ACM Press

Full text available:  [pdf\(9.06 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Virtual Reality (VR) technology opens up many new possibilities. One of the new and upcoming areas this VR technology is rapidly being used for is in the Digital Heritage domain. With the abundant content and the need for preservation and conservation for cultural heritage, there has been an explosion of Digital Heritage projects worldwide. VR technology provides an important educational tool to recreate the cultural heritage content in an immersive high-quality 3D environment for the users to e ...

Keywords: Chinese calligraphy brush, Peranakan, digital heritage, interaction, recognition, virtual reality, virtual tour guide

6 Community recreation planning by computer simulation: Golf in GPSS



William L. Tullar, Wayne F. Cascio

January 1971 **Proceedings of the 1971 26th annual conference**

Publisher: ACM Press

Full text available:  [pdf\(435.58 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

This paper deals with the computer simulation of a golf course. Using GPSS, the model was constructed to find "ideal" spacing for the tee-off times and minimal waiting time at each hole as a function of number of players on the course. The long range implications of computer simulations of recreational facilities are discussed.

Keywords: Computer simulation, GPSS, Golf, Indirect addressing, Queues, Recreation planning

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Pearson Education Inc., 2005, ISBN: 0-471-20282-7

Amr Elssamadisy

May 2006 **ACM SIGSOFT Software Engineering Notes**, Volume 31 Issue 3

Publisher: ACM Press

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Reuven M. Lerner

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